

Substitute for form 1449A/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

**Complete if Known**

Application Number	10756039
Filing Date	September 09, 2004
First Named Inventor	GARY M. FADER
Group Art Unit	UNKNOWN
Examiner Name	UNKNOWN
Attorney Docket Number	BB1521USPCT

### OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
	1	ZHUANG ET. AL., DIFFERENTIAL EXPRESSION OF A PUTATIVE DIHYDROFLAVONOL REDUCTASE GENE IN RICE. THE ELECTRONIC PLANT GENE REGISTER PCR 99-074, PLANT PHYSIOL., 1999, VOL. 120 633-635	<input type="checkbox"/>
	2	BELD ET. AL., FLAVONOID SYNTHESIS IN PETUNIA HYBRID. PARTIAL CHARACTERIZATION OF DIHYDROFLAVONOL-4-REDUCTASE GENES. PLANT MOLECULAR BIOLOGY, 1989, VOL. 13:491-502	<input type="checkbox"/>
	3	BERNHARDT ET. AL., MOLECULAR ANALYSIS OF A SECOND FUNCTIONAL A1 GENE (DIHYDROFLAVONOL-4-REDUCTASE) IN ZEA MAYS. PLANT J., 1998, VOL. 14:483-488	<input type="checkbox"/>
	4	CHARRIER ET. AL., MOLECULAR CHARACTERIZATION AND EXPRESSION OF ALFALFA (MEDICAGO SATIVA L.) FLAVANONE-3-HYDROXYLASE AND DIHYDROFLAVONOL-4-REDUCTASE ENCODING GENES. PLANT MOL. BIOL., 1995, VOL. 25:773-786	<input type="checkbox"/>
	5	MOYANO ET. AL., A FRUIT-SPECIFIC PUTATIVE DIHYDROFLAVONOL-4-REDUCTASE GENE IS DIFFERENTIALLY EXPRESSED IN STRAWBERRY DURING THE RIPENING PROCESS. PLANT PHYSIOL., 1998, VOL. 117:711-716	<input type="checkbox"/>
	6	NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 5852933, ACCESSION NO. AAD54273, 09-10-1999, C.T.R. TANG ET. AL., NUCLEOTIDE SEQUENCE OF A CDNA ENCODING SOYBEAN DIHYDROFLAVONOL-4-REDUCTASE	<input type="checkbox"/>
	7	NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 6689826, ACCESSION NO. AF23859, 01-11-2000, M. DEVIC ET. AL., THE BANYLS GENE ENCODES A DFR-LIKE PROTEIN AND IS A MARKER OF EARLY SEED COAT DEVELOPMENT	<input type="checkbox"/>
	8	NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1708372, ACCESSION NO. P51166, 02-07-2000, K.N. KRISTIANSEN ET. AL., STRUCTURE OF THE HORDEUM VULGARE GENE ENCODING DIHYDROFLAVONOL-4-REDUCTASE AND MOLECULAR ANALYSIS OF ANT18 MUTANTS BLOCKED IN FLAVONOID SYNTHESIS	<input type="checkbox"/>
	9	NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 4581047, ACCESSION NO. AAD24584, 07-07-1999, C.X. ZHUANG ET. AL., DIFFERENTIAL EXPRESSION OF A PUTATIVE DIHYDROFLAVONOL REDUCTASE GENE IN RICE	<input type="checkbox"/>
	10	NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 14030554, ACCESSION NO. AAK52955, 05-16-2001, T.W. FOX ET. AL.	<input type="checkbox"/>
	11	NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 2599562, ACCESSION NO. AAC25960, E. MOYANO ET. AL., A FRUIT-SPECIFIC PUTATIVE DIHYDROFLAVONOL-4-REDUCTASE GENE IS DIFFERENTIALLY EXPRESSED IN STRAWBERRY DURING THE RIPENING PROCESS	<input type="checkbox"/>

Examiner Signature	Date Considered
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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